

## CAPLUS ON STN

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(FILE 'HOME' ENTERED AT 09:28:10 ON 06 DEC 2007)

FILE 'CAPLUS' ENTERED AT 09:28:20 ON 06 DEC 2007

L1 169 S SODIUM AND THERMOELECTRIC AND ALUMINA  
L2 10 S L1 AND POROUS ELECTRODE  
L3 1 S L1 AND (CONSTANT OR SAME OR SILIMAR)(2A) PRESSURE  
L4 308 S AMTEC  
L5 162 S L4 AND SODIUM  
L6 2 S L5 AND (CONSTANT OR SAME OR SILIMAR) (2A) PRESSURE  
L7 0 S L1 AND PERMEABLE ELECTRODE  
L8 9 S L1 AND VAPOR PRESSURE  
L9 24 S SODIUM HEAT ENGINE  
L10 308 S AMTEC  
L11 2 S L10 AND ((CONSTANT OR SAME OR SILIMAR) (2A) PRESSURE)

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(FILE 'HOME' ENTERED AT 10:26:28 ON 10 DEC 2007)

FILE 'CAPLUS' ENTERED AT 10:26:41 ON 10 DEC 2007

L1 24 S SODIUM HEAT ENGINE

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(FILE 'HOME' ENTERED AT 08:11:49 ON 11 DEC 2007)

FILE 'CAPLUS' ENTERED AT 08:12:00 ON 11 DEC 2007

L1 398 S SODIUM (4A) THERMOELECTRIC  
L2 308 S AMTEC  
L3 2742 S LIQUID ELECTROLYTE  
L4 16130 S MOLTEN SALT  
L5 0 S (L1 OR L2) AND L3 AND L4  
L6 0 S (L1 OR L2) AND L3  
L7 6425 S LIQUID (3A) ELECTROLYTE  
L8 1 S (L1 OR L2) AND L7  
L9 288 S (HOLLOW OR TUBULAR) (5A) SOLID ELECTROLYTE  
L10 1 S (L1 OR L2) AND L8  
L11 2 S (L1 OR L2) AND L9

L12 1 S (L1 OR L2) AND IMPREGNAT?  
L13 1611 S SODIUM AND SPONGE  
L14 81 S SODIUM (2A) SPONGE  
L15 0 S (L1 OR L2) AND L14  
L16 1849 S SODIUM (2A) STORAGE  
L17 1 S (L1 OR L2) AND L16  
L18 1583 S ALKALI (3A) (IMPREGNAT? OR SPONGE OR STORAGE)  
L19 1 S (L1 OR L2) AND L18  
L20 658137 S NICKEL  
L21 35 S (L1 OR L2) AND L20

FILE 'STNGUIDE' ENTERED AT 08:23:54 ON 11 DEC 2007

FILE 'CAPLUS' ENTERED AT 08:36:28 ON 11 DEC 2007

L22 2292 S PARTITION (2A) (PLATE OR SCREEN OR MATERIAL OR SHEET)  
L23 0 S (L1 OR L2) AND L22\  
L24 0 S (L1 OR L2) AND L22  
L25 778111 S SEPARATION OR PARTITION  
L26 4 S (L1 OR L2) AND L25